

In the Specification:

*Please amend the paragraph beginning at page 9, line 6, to read as follows:*

So far, the illustrated profiling device 100 corresponds in construction and ~~principle~~ principal function fully and wholly to a conventional processor controlled color measurement device, for example, the device sold by the company Gretag-Macbeth, ~~Regensforf~~ Regensdorf, Switzerland, under the name "Spectrolino". The differences relative to the prior art reside in special additional functionalities which are implemented by software stored in the memory ~~106~~ 121. This will be discussed in more detail further below.

*Please amend the paragraph beginning at page 10, line 16, to read as follows:*

The calibration module ~~171~~ 173 produces setup RGB calibration values ~~171~~ 174 for calibration purposes and calculates therefrom and from the corresponding XYZ color measurement values 151 in a generally known manner adjustment values or calibration data 175 for the control of the brightness B, the contrast C and the color temperature T of the beamer, which setup RGB calibration color values 174 and adjustment values or calibration data 175 are output at the interface 130.

*Please amend the paragraph beginning at page 13, line 12, to read as follows:*

The modules of the software stored in the memory 222 of the projector control 220 and, ~~essential for the invention and~~ the associated data and command streams are illustrated in Figure 4.

*Please amend the paragraph beginning at page 20, line 12, to read as follows:*

Figure 5 illustrates how the profiling device ~~110~~ 100 in accordance with the invention can be connected as an independent device with an electronic projector 200 through its external communication interface 230. In order for the profiling device and the projector to cooperate, analog software functions must of

course be present in the projector in accordance with the invention of Figure 3. The profiling device 100 is here provided with a swivel or pivot stand and in the practical use positioned and oriented, for example on the projector 200, so that it receives measurement light from a relatively small measurement spot 301 essentially at about the center of the region of the projection surface illuminated by the projector.